APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Balmakov, Yu. V., Mashovets, V. P., and Kil, I. G. FORMATION OF ALUMINUM CARBIDE DURING ELECTROLYSIS OF ALUMINA IN FUSED CRYOLITE. [1963] 25p (figs omitted) 17refs
Order from CFS, SLA, or ETC $2.60 TT-64-14660

Trans. of Legkie Metally (USSR) 1937, v. 6, no. 1, p. 22-28.

DESCRIPTORS: *Fused materials, *Ores (Metal sources) *Cryolite, Electrolysis, *Aluminum compounds, Oxides, *Carbides, *Electrochemistry.

(Chemistry--Physical, TT, v. 11, no. 10)

TT-64-14660

I. Balmakov, Yu. V.
II. Mashovets, V. P.
III. Kil, I. G.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Electrolytic Cells for Preparing Aluminum, by V. P. Pavlov, 12 pp.

RUSSIAN, per, Legkie Metally, Vol VI, No 2, 1937, pp 13-15.

Sci Tr Center
RT-1556

Scientific - Minerals/Metals

CTB/DEX 18,768

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Belyaev, A. I. and Studentsov, Ya. E.
ELECTROLYSIS OF ALUMINA WITH NON-COMBUSTIBLE ANODES OF OXIDES. [1963] [32p] (figs omitted) 9refs
Order from OTS, SLA, or ETC $3.60 TT-64-14414

Trans. of Legkie Metally (USSR) 1937, v. 6, no. 3, p. 17-24.

DESCRIPTORS: *Electrochemistry, *Cryolite, *Aluminum compounds, Oxides, Electrolysis, *Anodes (Electrolytic cell), Material forming.

(Chemistry--Physical, TT, v. 11, no. 10)

TT-64-14414

I. Belyaev, A. I.
II. Studentsov, Ya. E.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Concerning the Addition of the Chlorides of Barium and Calcium to the Electrolyte of the Magnesium Bath, by A. Yu. Taits, V. M. Zhogina, 9pp
RUSSIAN, per, Legkie Metally, Vol 6, 1937, No 3, pp 25-26
SIA TT-64-14907

Sci - Chem
May 67

326,657

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Sulx Cells With a Liquid Cathode (Reply to the Articles of Khvilivitskiy and of Pavlov), by A. I. Belyayev, 3 pp.

RUSSIAN, mc per, Leg Metal, Vol VI, No 4, 1937, pp 10,11.

Sci Tr Center RT-2786

Scientific - Chemistry
Dec 55 CTS/DEK

29,406

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Production of Silico-Aluminum, by P. V. Golubkov and M. N. Miroshnikova, 6 pp.

RUSSIAN, per, Legkie Metal, Vol VI, 1937, No 5-6, pp 6-9.

SLA R-2250

Sci

Aug 58

72,550

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

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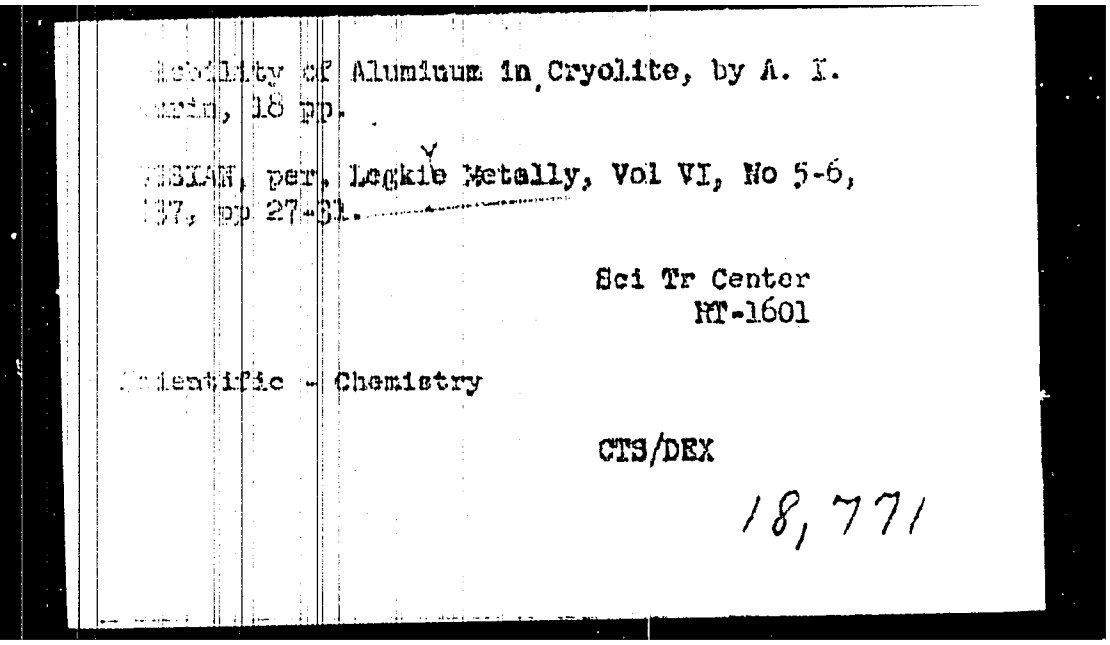


[illegible]bility of Aluminum in Cryolite, by A. I.
[illegible]min, 18 pp.

[illegible]SIAN, per. Legkie Metally, Vol VI, No 5-6,
[illegible]37, pp 27-31.

Sci Tr Center
MT-1601

[illegible]ientific - Chemistry

CTS/DEX

18,771

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

A Microscopic Study of Hearth Blocks, by G. V. Buryak, 17 pp.

RUSSIAN, per, Legkie Metally, No 7/8, 1937, pp 9-14.

Sci Trans Center
RT-2175

Scientific - Minerals/Metals
CTS 70/Jul 55

25446

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Obtaining Alumina by Fritting of Calcium Aluminates,
by V. A. [illegible] Mezel, E. Y. Itkina, 8 pp.

RUSSIAN, [illegible]er, Legkie Metal, Vol VI, No 7-8, 1937,
pr 20-23.

SLA R-2891

Sci

Jul 59

92 737

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Development of Cells and Electrolytic Processes in Aluminum Plants During the Third Five-Year Plan, by G. A. Abramov, 32 pp. UNCLASSIFIED

RUSSIAN, per, Leg Metally, Vol VII, No 2, 1938, pp 4-11.

K-H 33220

Sci Tr Center
RT-1602

Scientific - Min/Metals
USSR - Economic

OTS TT-64-14415
CTS 64/Jan 55

21,026

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

The Discovery of a Method for the Working-Up of Ultraconcentrated Aluminate Solutions to Pure Aluminum Oxide, by K. E. Manilov and M. N. Smirnov, 11 pp.

RUSSIAN, per, Legkie Metal., Vol V, No 12, 1938, pp 3-10.

SLA R-2279

Sci

Aug 58

72,554

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

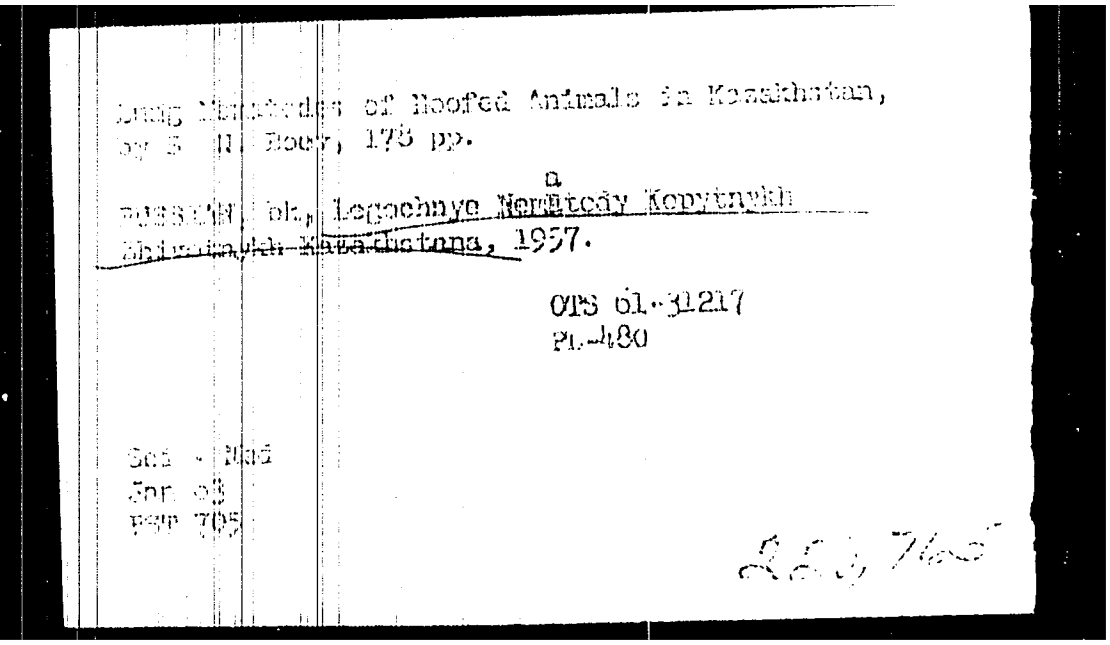
Specific Heat of Some Substances Used in the Magnesium Bath, by A. E. Auzhbikovich, 11pp.
RUSSIAN, per, Legkie Metally, No 6, 1963, pp 52-55.
CFSTI TT-64-18396.

322,664

Sci - Metallurgy
Apr 67

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8



Ling Metabolism of Hoofed Animals in Kazakhstan,
by S. N. Boev, 178 pp.

Russian, bl., Lechebnye Nematody Kopytnykh
Zhivotnykh Kazakhstana, 1957.

OTS 61-31217
PL-480

Sci - Med
Inv 63
pgs 705

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

(SF-2198)

Light and Food Industry USSR, 1959-1965,
MF 142 pp, by V. P. Zotov.

RUSSIAN, bk, Legkaya i Pishchevaya Promyshlennost' SSSR 1959-1965, 1959, pp 1-191.

JPRS 13786

196,968

USSR
Econ
May 62

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Problems of the Stability of Colloids in Connection with Technological Problems, by S. I. Sokolov, S. S. Voyutskiy, 6 pp

RUSSIAN, per, Legkaya Prom, No 10-11, pp 21-23, 1944.

SLA R-2850

Sci

Jul 59

92,627

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Fein, Yu. E.
EMPLOYMENT OF SODIUM SULPHATE IN GLASS-BOILING, PT. I. [Primenenie Sul'fata Natriya v Steklovarenii]. [1962] 14p. (refs. included in pt. II). Order from OTS or SLA $1.60 62-16463

Trans. of Legkaya Promyshlennost' (USSR) 1946 [v. 6] no. 1, p. 37-39.

DESCRIPTORS: *Glass, Boiling, *Sodium compounds, *Sulfates, Chemical reactions.

A survey is made of the Soviet and the foreign literature on the employment of sodium sulphate in glass boiling.

(Materials--Ceramics, TT, v. 8, no. 9)

62-16463

I. Fein, Yu. E.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

62-16464

Fein, Yu. E.
EMPLOYMENT OF SODIUM SULPHATE IN GLASS-BOILING, PT. II. (Primenenie Sul'fata Natriya v Steklovarenii). [1962] [15]p. (foreign text included) 32 refs.
Order from OTS or SLA $1.60 62-16464

Trans. of 'Legkaya Promyshlennost' (USSR) 1946 [v. 6] no. 2, p. 35-41.

DESCRIPTORS: *Glass, Boiling, *Sodium compounds, *Sulfates, Chemical reactions.

The physicochemical characteristics of sodium sulphate in glass charges facilitate and accelerate the process of boiling. In view of this it must be concluded that, despite the fact that the reaction of sodium sulphate with silica theoretically requires a higher temperature than soda, practical experience absolutely fails to show the necessity of employing a higher (over)
(Materials--Ceramics, TT, v. 8, no. 9)

I. Fein, Yu. E.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Restoration and Development of Leather-Footgear Industry, by D. G. Kostenki, 17 pp. UNCLASSIFIED

Full translation.

RUSSIAN, per, Leg Prom, No 1, 1947.

QMT-390

USSR
Econ - Industry, leather

Aug 52 CTS DEX

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

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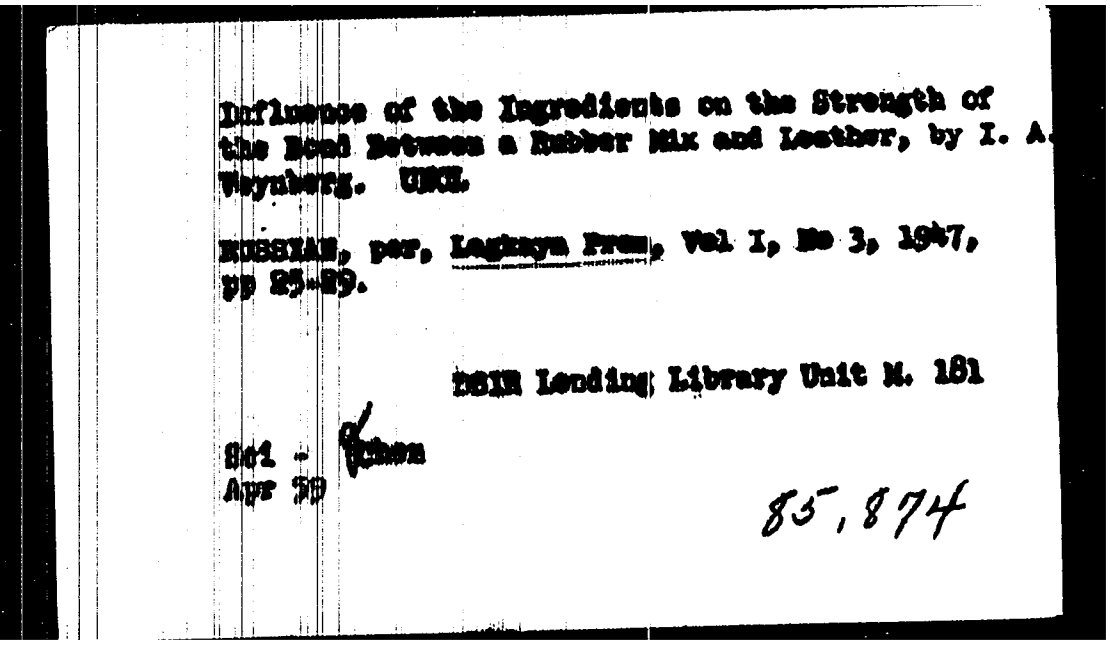

Influence of the Ingredients on the Strength of the Bond Between a Rubber Mix and Leather, by I. A. Weynberg. USSR.

RUSSIAN, per, Legkaya Prom, Vol I, No 3, 1947, pp 25-29.

NRIR Lending Library Unit M. 181

Sol - Chem
Apr 50

85,874

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Kovalev, L. K.
PRECHAMBER SHAFT SKP FURNACE FOR COOKING GLASS (Shakhtnaya Forkamernaya Pech' "SKP" dlya Varki Stekla). [1962] [11]p. (foreign text included).
Order from OTS or SLA $1.60 62-10925

Trans. of Legkaya Prom[yshlennost'] (USSR) 1947, v. 7, no. 6, p. 23-25.

DESCRIPTORS: *Glass, Processing, *Heating plants, Industrial production, Shafts, Gases, Temperature.

(Materials--Ceramics, TT, v. 8, no. 3)

62-10925

I. Kovalev, L. K.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

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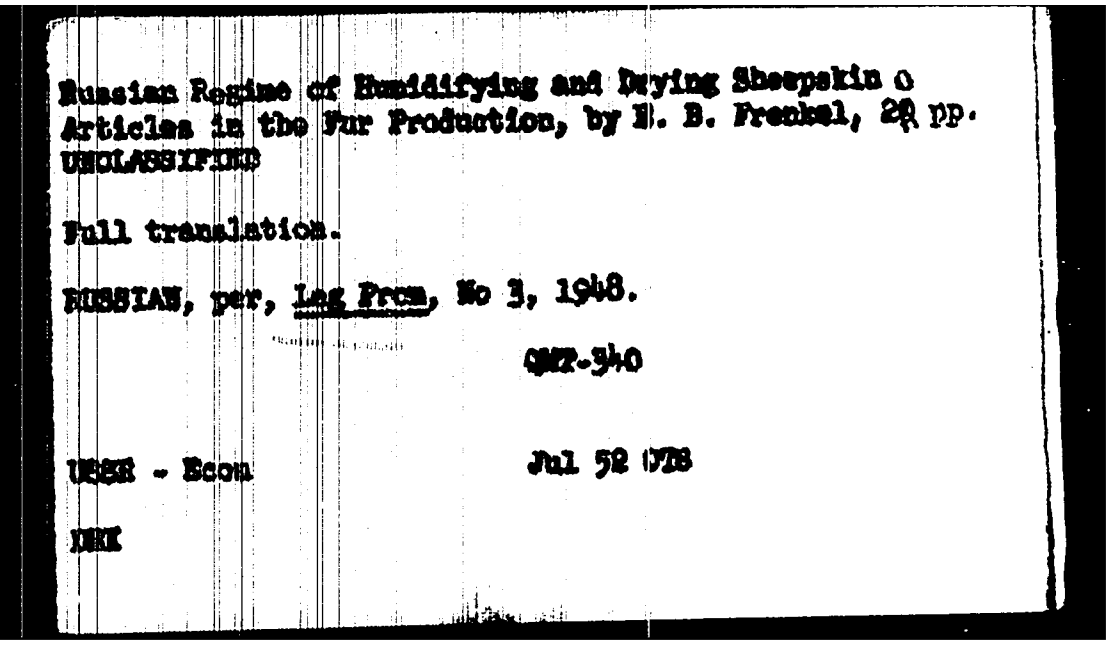

Russian Regime of Humidifying and Drying Sheepskin O
Articles in the Fur Production, by E. B. Frenkel, 28 pp.
UNCLASSIFIED

Full translation.

RUSSIAN, per, Leg Prom, No 3, 1948.

QMT-340

USSR - Econ Jul 52 WTB

DEK

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

62-10926

Stepanenko, M. G. and Tomashevich, I. O.
SOME OPERATING RESULTS OF SKP COMBINATION FURNACE (Nekotoryye Itogi Raboty Kombinirovannoi Pechi "SKP"). [1962] [10] p. (foreign text included).
Order from OTS or SLA $1.10 62-10926

Trans. of Legkaya Promyshlennost' [USSR] 1948, v. 8, no. 5, p. 22-24.

DESCRIPTORS: *Glass, Processing. *Heating plants. Industrial production.

(Materials--Ceramics, TT, v. 8, no. 4)

I. Stepanenko, M. G.
II. Tomashevich, I. O.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

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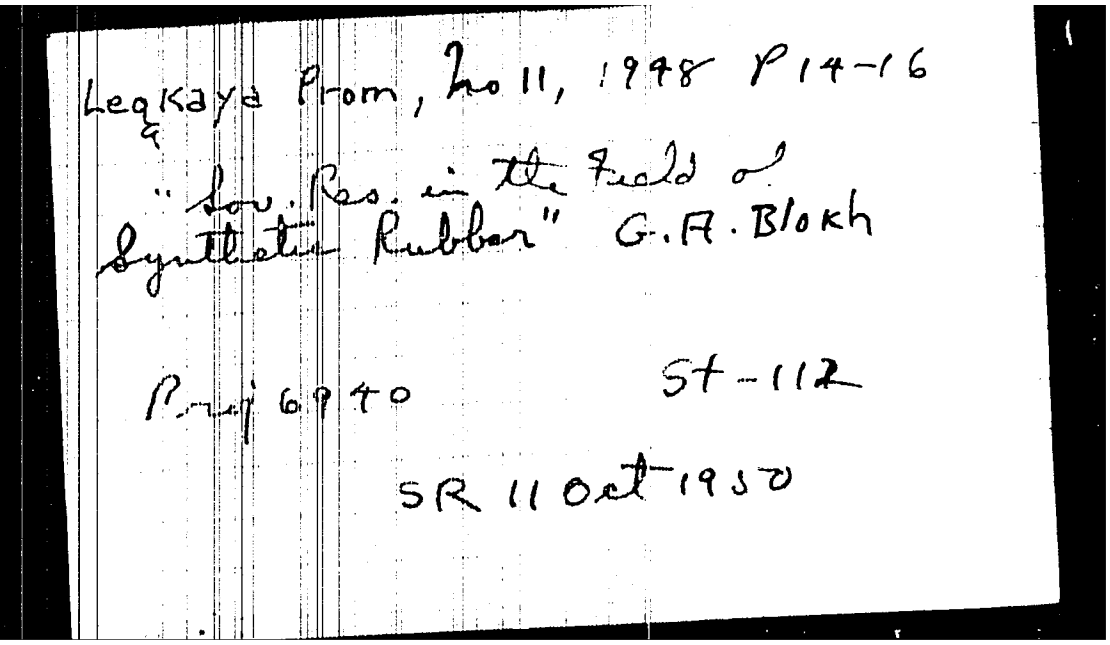

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Classification and Properties of Synthetic Fibers, by S. A. Abramov, 12 pp.

RUSSIAN, mp per, Leg Prom, No 9, 1949, pp 16-18.

Sci Tr Center RT-2587

Scientific - Engineering
USSR - Economic
Dec 55 CTS/DEX

28,966

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Elasticity and Relaxation of Leather, by
N. A. Mikhailov.

RUSSIAN, per; Legkaya Prom, No 11, 1948, pp 18-20.

NLL RTS 2268 (Lom)

Sov - M/M
Feb 64

248,261

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

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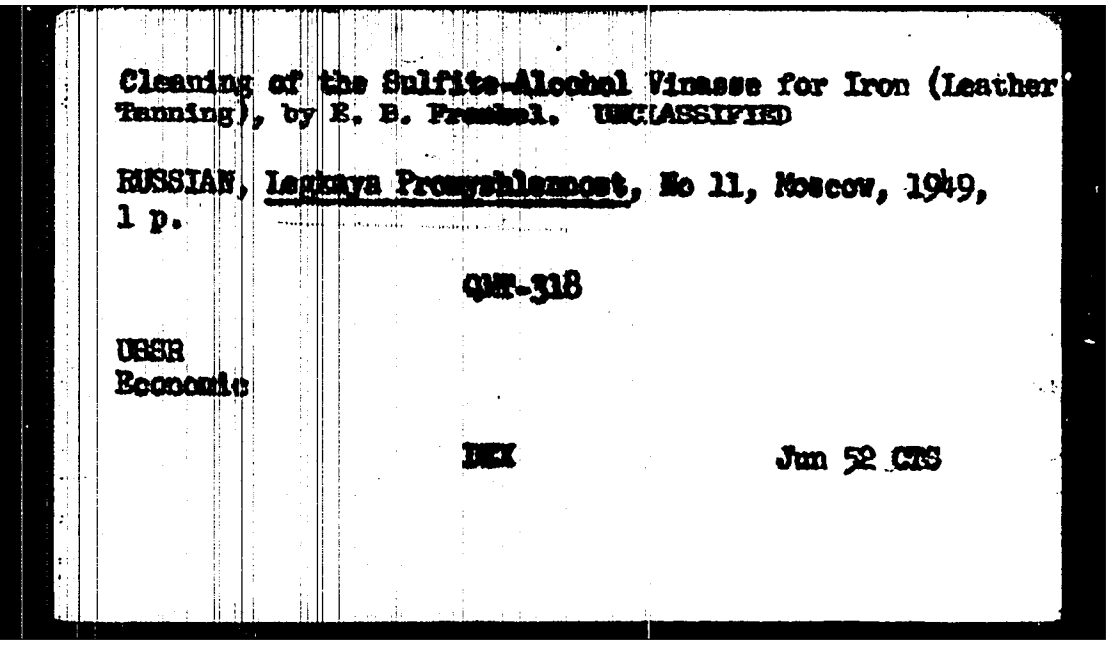

Cleaning of the Sulfite-Alcohol Vinasse for Iron (Leather Tanning), by E. B. Prenkel. UNCLASSIFIED

RUSSIAN, Legkaya Promyshlennost, No 11, Moscow, 1949, 1 p.

QMR-318

USSR
Economic

DEK Jun 52 CTS

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Accelerated Hot Vulcanisation of Footwear Soles, by G. Blokh.

RUSSIAN, per, Leghkaya Promyshlennost, Vol I, 1950, pp 22, 23.

UKSM GB 57 No 511

58,511

Sci - Engineering
Feb 58

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Tanning of Hides of Sea Animals, by E. B. E Frenkel.
~~by E. B. Frenkel.~~
UNCLASSIFIED

RUSSIAN, Legkaya Promyshlennost, No 6, Moscow, 1950, 4 pp.

QMT-320

USSR

Economic

DEK Jun 52 CTS

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Completed Investigating Work in the Employment of Infrared Rays for Drying Leather, by E. B. Frenkel.
UNCLASSIFIED

RUSSIAN, Legkaya Promyshlennost, No 9, Moscow, 1950, 1 p.

QMF-319

USSR
Economic

DEX Jun 52 CTS

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

The Use of Perchlorovinyl Cements in the Shoe Industry, by G. P. Kiselev, 9 pp.

RUSSIAN, per, Leg Prom, Vol 10, No (4), 1950, pp 15-16.

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Sci Museum Lib No 51/315/5 - London

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Light industry of Latvian SSSR (Economics), by K. Shits. UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 8, Moscow, 1950, pp 13 - 14.

OCMTr
QMT-221

USSR - Economics

Nov 1951 GTS

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Rapid Method of Determination of Moisture and Total Volatiles, by A. A. Avylov and E. S. Kharoshaya, E. S., 1 pp.

RUSSIAN, Leg Prom, vol 10, no 8, 1950, p 21

Sci Museum No 51/4819

Scientific

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Subcuticular Membrane of Hair, by A. N. Zubin, L. P. Pchelina, UNCLASSIFIED

RUSSIAN, per, Legkaia Prom, Vol X, No ~~X~~ 9, 1950, pp 29-30.

Sci Tr Center
TT-290

15,338

Scientific - Biology

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Diminution of the Production Cycle in Manufacturing Furred Footwear (Rapid Production of Felt Boots), by M. Boltz, S. Mariyasin. UNCLASSIFIED.

RUSSIAN, per, Leg Prom, No 11, Moscow, 1950.

OCM: Tr
QMT-217

15,888

USSR - Economic Nov 1951 CTS

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

New Method for Production of Coloured Light-Weight Microporous Vulcanized Rubber Soles, by A. D. Zayonchkovskiy, et al. UNCL

RUSSIAN, per. Leg Prom, Vol XI, No 9, 1951, pp 29-31.

SLA 59-18716
DSIR Lending Library Unit M.71

USSR
Econ
Apr 59
Sol - Chem

83,972

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Amplification of Raw Material Resources for the Tanning Extract Industry, by B. A. Eghorov.

RUSSIAN, per, Lep Prom, No 10, 1951, p 27.

Sci Museum Lib No 52/2586

USSR
Economic - Tanning, raw material, industry

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Syntan SPS, by P. S. Konovalenko.

RUSSIAN, per, Leg Prom, No 2, 1952, p 33.

Sci Museum Lib No 52/2589

USSR
Economic - Industry, light, syntan SPS

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

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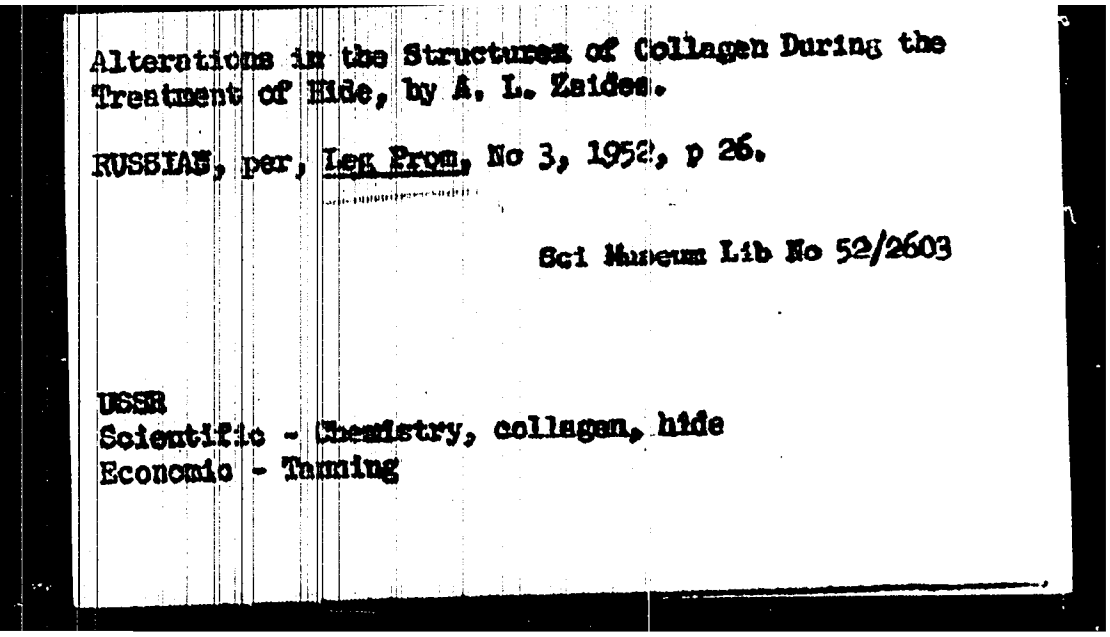

Alterations in the Structures of Collagen During the Treatment of Hide, by A. L. Zaides.

RUSSIAN, per, Lek Prom, No 3, 1952, p 26.

Sci Museum Lib No 52/2603

USSR
Scientific - Chemistry, collagen, hide
Economic - Tanning

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Metallic Diffusers in the Extract Industry, by
P. T. Chekmarev.

RUSSIAN, per. Leg. Prom, No 4, 1952, p 33.

Sci Museum Lib No 52/2583

USSR
Scientific - Metallurgy, diffusers
Economic - Metals, industry

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Efficient Method of Extracting Bark Tanning Materials, by V. Z. Zotov, UNCLASSIFIED

RUSSIAN, Leghkaya Promuishlennost', 1952, No 5, p 26.

Sci Min Lib No 52/2736

Scientific - Chemistry

25 October 1952

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Improvement in the Utilisation of Tanning Material, by M. N. Krasukhin.

RUSSIAN, per, Leg Prom, No 6, 1952, pp 17-18.

Sci Museum Lib No 52/2590

USSR
Economic - Tanning, material, improvement

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Tanning Extract From Eucalyptus Bark, by
M. N. Krasulhin.

per,
RUSSIAN,/Lesn Prom, No 7, 1952, pp 20-21.

Sci Museum Lib No 52/2591

USSR
Economic - Tanning, extract, eucalyptus bark

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

The Reaction of Vulcanizing and Accelerating Agents, by G. A. Blokh, E. A. Golubkova, 10 pp., UNCLASSIFIED + G. P. MIKLUKHIK

7

RUSSIAN, Kh per, Leg Prom, No VII, 1952, pp 25-27.

ATIC-F-TS-7956

Economic

1011

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

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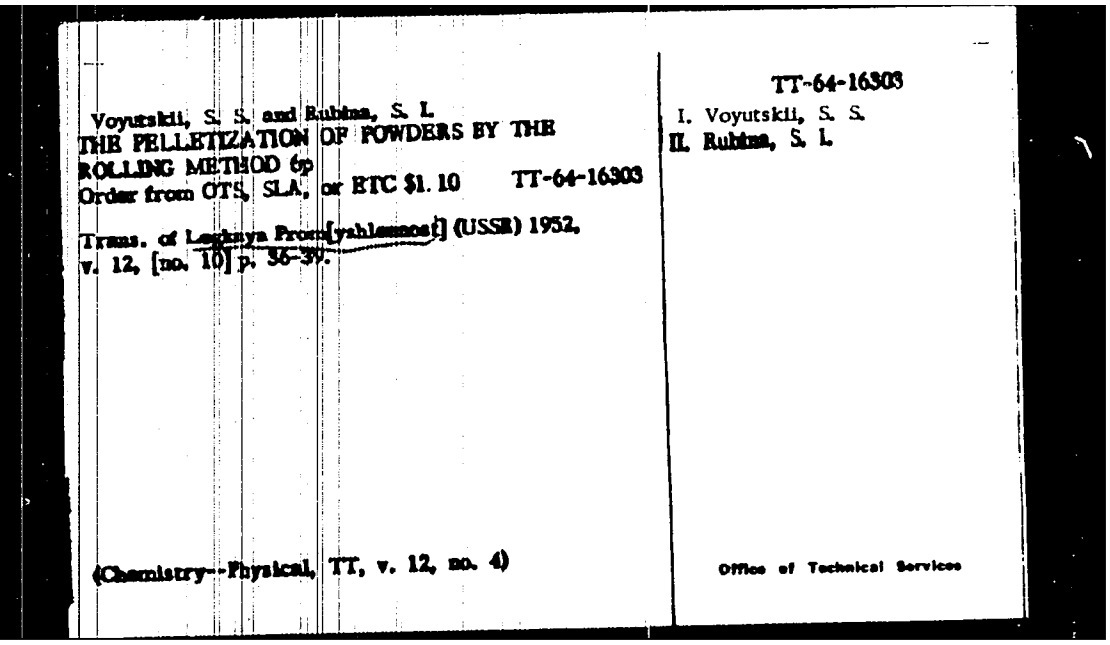


Voyutskii, S. S. and Rubina, S. L.
THE PELLETIZATION OF POWDERS BY THE ROLLING METHOD 6p
Order from OTS, SLA, or ITC $1.10 TT-64-16303

Trans. of Legkaya Prom[yshlennost] (USSR) 1952, v. 12, [no. 10] p. 36-39.

(Chemistry--Physical, TT, v. 12, no. 4)

TT-64-16303

I. Voyutskii, S. S.
II. Rubina, S. L.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Tables of Contents of the Periodical "Light Industries," 8 pp. (ID 1274776) UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 1, 5, 6, 7, Moscow, 195[illegible],

EER G-2, GSUSA G-3770

USSR - Economic Mar 55 CTS/DEX

29454

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

A. Simplification of the Construction and Tuning up of the Machines of the Sartovskiy Plant for Mass Production of Templates for Shoe Parts, by E. A. Dubinskiy, B. More About Standards of Durability of Velours Used in Footwear, by K. G. Golbraykh, 9 pp, (ID 1274776) UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 1, 1954, Moscow, pp 23-26; 44, 45.

24989

G-2, GSUSA G-4676

USSR -
Economic -

Jun 55 CTS

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

A. Lengthening the Period of Service of Shoes by Means of a New Method of Constructing the Last, by Yu. P. Zybin, D. A. Sinayuk, M. G. Gruver; B. An Analysis of the Quality of the Technological Process Used in Sewing Boot Uppers on Sewing Machines, by N. A. Gumennyi, R. M. Drevilo, 10 pp, (ID 127776) UNCLASSIFIED

RUSSIAN, mo per, Leg Prom, No 5, 1954, Moscow, pp 18, 19, 30-33.

24 998 G-2, GEUSA G-4603

USSR
Economic

Jun 55 CIS

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

A. The Basic Questions of Improving the Quality of Children's and Pre-School Shoes, by M. G. Lyubich; B. The Nailing Method of Putting Soles on Shoes, by A. I. Anop, B. I. Polyanker, I. A. Prikhodchenko, A. F. Remnik; C. Experience in Preparing Glove Leather From Pigskin, by D. Ya. Rabinovich, S. D. Kovtynovich; D. Figure Milling Heels and Cutting Out Soles, by A. K. Oganesov, 17 pp. (ID 1274776) UNCLASSIFIED

RUSSIAN, mo per, Leg Prom, No 6, Moscow, 1954, pp 26-30; 36; 37; 41. CIA D-334643

24,994 G-2, @SUSA G-4630

USSR
Economic -

Jun 55 CTS

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

A. A Process of Pickling Wire to Make Shoe Nails, by M. N. Nikolskaya; ; B. Concerning the Durability of Soles Attached to Shoes by Hot Vulcanization, by N. D. Zakatova, T. S. Maksimova, 10 pp. (ID 1274776). UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 7, Moscow, 1954, pp 34,35; 43-45.

G ~~-8, USUSA~~ G-4585

USSR
Economic - Shoe Industry

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Ways of Modernizing the Equipment in Tanning Extract Production, by M. Meshennikov

RUSSIAN, per, Legkaya Prom., Vol XV, No 5, 1955, pp 10-18.

UKSM 2971

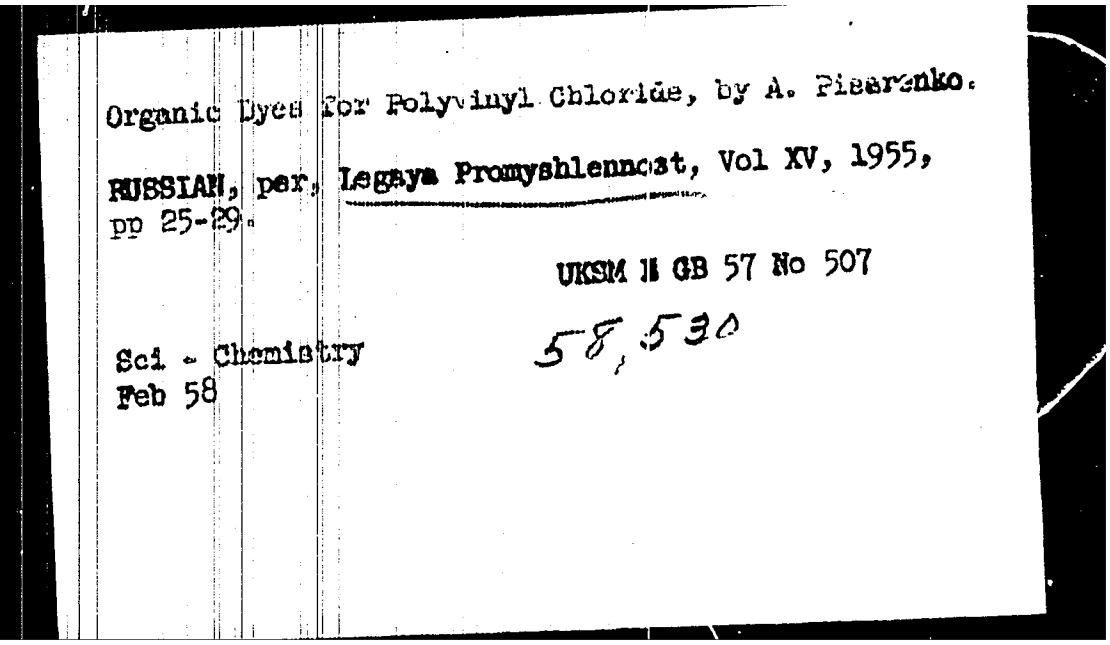
Sci-Mech
Mar 58

Engineering

61,598

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8



Organic Dyes for Polyvinyl Chloride, by A. Pisarenko.

RUSSIAN, per. Legaya Promyshlennost, Vol XV, 1955, pp 25-29.

UKSM II GB 57 No 507

58,530

Sci - Chemistry
Feb 58

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

New Method for Disinfection of Raw Hides Infected With Foot-and-Mouth Disease, by I. I. Luchin, N. I. Kuz'mina.

RUSSIAN, per, Legkaya Promyshlennost, Vol XV, No 5, May 1955, pp 39, 40. CIA 9013124

USDA

Sci - Medicine
Oct 57

54, 152

SLP R-2

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

High Temperature Vulcanization of Rubber Articles,
by A. P. Pisarenko, et al.

RUSSIAN, per; Legkaya Prom, No 9, 1955, pp 18-22.

Coop Trans Scheme Tr 221
12.

Sci - Chemistry, Engineering 36,344

Jul 1956

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Skornyakov, M. M.
MAT ETCHING OF GLASS ARTICLES (Matovoe Travlenie Steklyannykh Izdelii). [1962] [6]p. (foreign text included).
Order from OTS or SLA $1.10 62-14899

Trans. of Legkaya Promyshlennost' (USSR) 1955 [v. 15] no. 9, p. 43-44.

DESCRIPTORS: *Photoengraving, *Glass, *Varnishes.

(Materials--Ceramics, TT, v. 10, no. 6)

62-14899

I. Skornyakov, M. M.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Accelerating the Process of Extracting Tannins,
by R. I. Preobrazhenskaya.
RUSSIAN, per, Legkaya Promyshlennost, Vol 16,
No 3, 1956, pp 22-24.
NZDIA

Sci -
Jul 57

334,285

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Basic Trends of Scientific-Research Work in the Fur and Sheepskin Industries, by A. M. Rolionov, 5 pp. UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 10, 1956, pp 18-20.

ACSI H-6359
AD 214809

USSR
Econ
Jul 60

119,751

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Increasing the Hardness of Gold and Silver Galvanic Coatings, by N. P Fedot'yev, P. M. [illegible] Bochaslavov, 5 pp.

RUSSIAN, per, Leg Prom, Vol XVII, No 3, 1957, pp 43-44.

SLA 60-17788

203,523

Sci

Jun 62

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Kovtunenko, G. A.
PRODUCTION OF HIGH-QUALITY GOLD RUBY GLASS (Polucheniye Vysokokachestvennogo Zolotogo Rubina). [1962] 14 p. (foreign text included)
Order from OTS for $LA $1.60 62-16406

Trans. of Ogneupornaya Promyshlennost' (USSR) 1957, v. 17, no. 5, p. 30-32.

DESCRIPTORS: *Glass, *Ruby, Manufacturing methods, *Gold, Tin, Additives.

(Materials--Ceramics, TT, v. 8, no. 11)

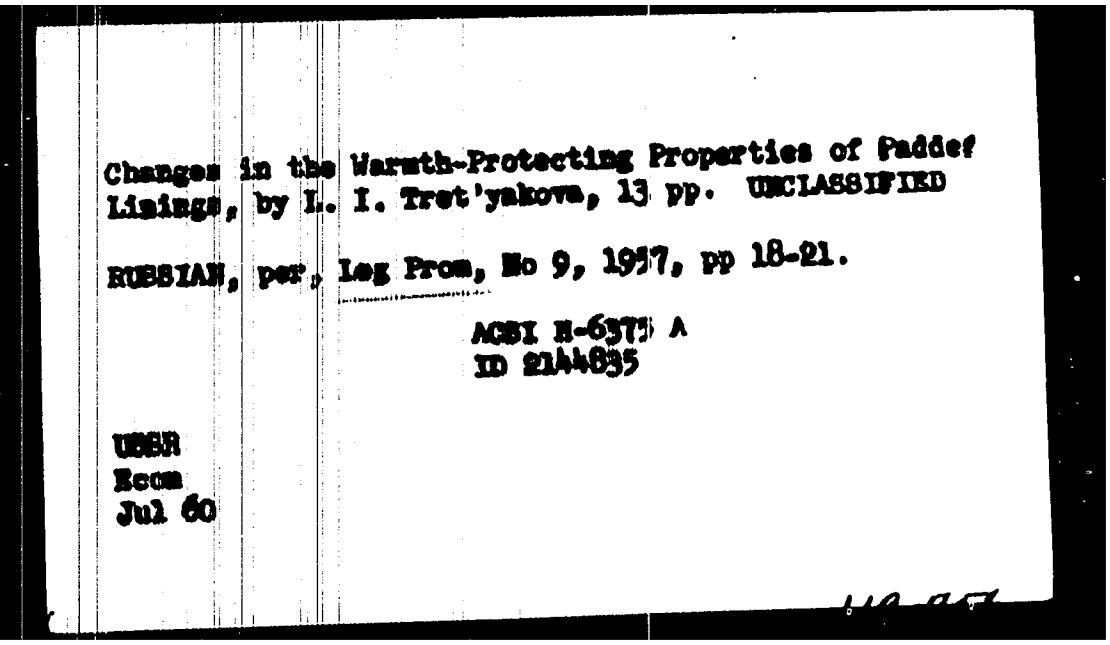
62-16406

I. Kovtunenko, G. A.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8



Changes in the Warmth-Protecting Properties of Padded Linings, by L. I. Tret'yakova, 13 pp. UNCLASSIFIED

RUSSIAN, per. Leg Prom, No 9, 1957, pp 18-21.

ACSI M-6375 A
ID 2144835

USSR
Econ
Jul 60

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Reducing the Water Permeability of Russian Leather, by V. N. Semenova, 5 pp. UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 9, 1957, pp 26, 27.

ACSI H-6375 B
ID 2144835

USSR
Econ
Jul 60

119 757

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Contact Method of Determining the Water Permeability of Russian Leather Boots, by N. L. Zakatova, T. S. Maksimova, 10 pp. UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 9, 1957, pp 29-31.

ACSI H-6375 C
ID 2144835

USSR
Econ
Jul 60

119.759

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

On Calculating the Thermal Properties of Footwear, by L. V. Kedrov, 8 pp.

RUSSIAN, pur, Legkaya Prom, No 10, 1957, pp 14-17.

ACSI H-6279

Sci - Chem

May 60

115548

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Moulding and Vulcanization of Rubber Soles and Heels by the Internal Pressure Method, by N. S. Dahm Dobrovolskaya. UNCL

RUSSIAN, per, Leg Prom, No 12, 1957, pp 16-18.

DSIR Lending Library Unit M.77
SM 59. 18722
83, 973

Sci + Engg; Chem
Apr 59

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Kuleev, A. K.
CALCULATION OF THE MATERIAL REQUIREMENTS FOR ELASTIC THREAD ARTICLES. 21 Jan 63 [7]p.
Order from OTS or SLA $1.10 63-10664

Trans. of Legkaya Promyshlennost' (USSR) 1957 [v. 17] no. 12, p. 32-35.

DESCRIPTORS: Materials, *Fibers, Cordage, *Elasticity, Physical properties, Mathematical analysis.

(Materials--Textiles, TT, v. 9, no. 11)

63-10664

1. Kuleev, A. K.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Increasing the Hardness of Gold and Silver Galvanic Coatings, by N. P Fedot'yev, P. M. [illegible] Bochkelavov, 5 pp.

RUSSIAN, per, Leg Prom, Vol XVII, No 3, 1957, pp 43-44.

SLA 60-17788

Sci

Jun 62

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Use of Regulated Heat Routine During Study of the Warmth-Protecting Qualities of Work Footwear, by Mirochnikov. UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 5, 1958, pp 6-8.

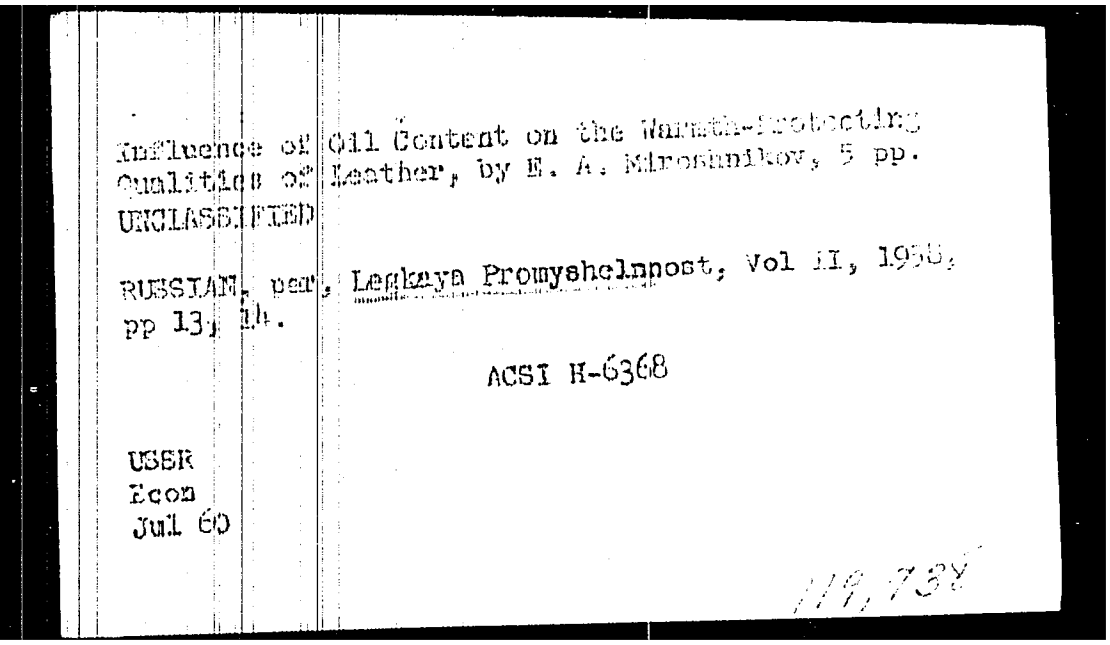
ACSI H-6371 A

USSR
Econ
Jul 60

119,763

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8



Influence of Oil Content on the Warmth-Protecting Qualities of Leather, by E. A. Mironnikov, 5 pp.
UNCLASSIFIED

RUSSIAN, per. Legkaya Promyshelnnost, Vol II, 1960, pp 13, 14.

ACSI H-6368

USSR
Econ
Jul 60

119,738

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

119,761

Establishing Basic Designs of Special Clothing for Workers Heading Occupation, by L. A. Kobglyanskaj. UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 5, 1958, pp 42, 43.

ACSI H-6371 B

USSR
Econ
Jul 60

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Article on the Use of the New Types of Synthetic Fibers in the Knitting Industry, by A. D. Predvoditeleva, M. P. Dubrovskaya, B. Z. Nirenshtein, 7 pp.

RUSSIAN, per, Leg Prom, No 7, 1958, pp 20-22.

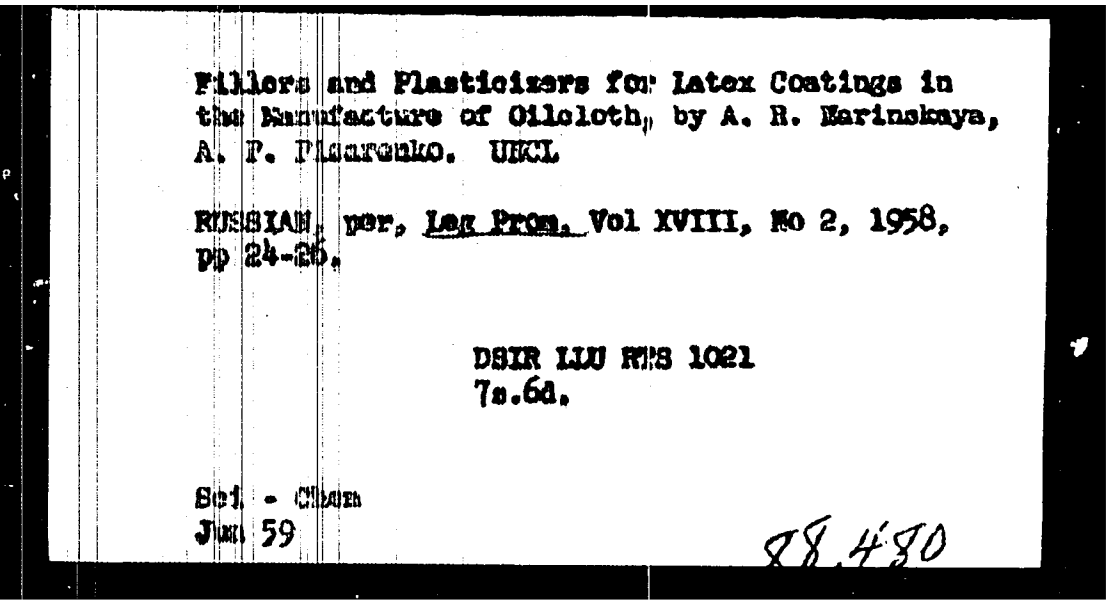
ACSI H-6084

118,693

USSR
Econ
Jun 60

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8



Fillers and Plasticizers for Latex Coatings in the Manufacture of Oilcloth, by A. R. Marinskaya, A. P. Pimarenko. UKCL

RUSSIAN, per, Lag Prom. Vol XVIII, No 2, 1958, pp 24-26.

DSIR LLU RTS 1021
7s.6d.

Sci. - Chem
Jun 59

88.480

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Influence of Moisture in Footwear Materials on Their Warmth-Protecting Qualities, by Ye. A. Miroshnikov, 8 pp. UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 3, 1958, pp 30-32.

ACSI M-6352
ID 2144834

USSR
Econ
Jul 60

117 754

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Kotlyarskiy, L. B.
DYEING OF KNITTED GOODS WITH THE AID OF U[L]TRASONIC VIBRATIONS (Krasheniye Trikotazhnykh Izdeliy s Primeneniyem Ul'trazvukovoy Vibratsii). [1961] (7)p. (foreign text included).
Order from OTS or SLA $1.10 61-14519

Trans. of Legkaya Prom[yshlennost'] (USSR) 1958, v. 18, no. 11, p. 31-33.

DESCRIPTORS: *Textiles, *Dyeing, *Ultrasonics, Ultrasonic radiation.

The duration of the dying process was reduced by 40%. The rate of dye uptake increased by 40 to 50%. The color of the fabric was uniform.

(Materials--Textiles, TT, v. 6, no. 1)

61-14519

1. Kotlyarskiy, L. B.

161723

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Preparation of Emulsions With The Aid of Ultrasound, by B. S. Azarlenko, M. Ya. Livshits, 4 pp.

RUSSIAN, per, Legka Prom, No 1, 1962, pp 22-23.

CIA/FDD XX-1448
No Foreign Dissem

Sci -Physics
Oct 63
USIB Internal Use Only

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

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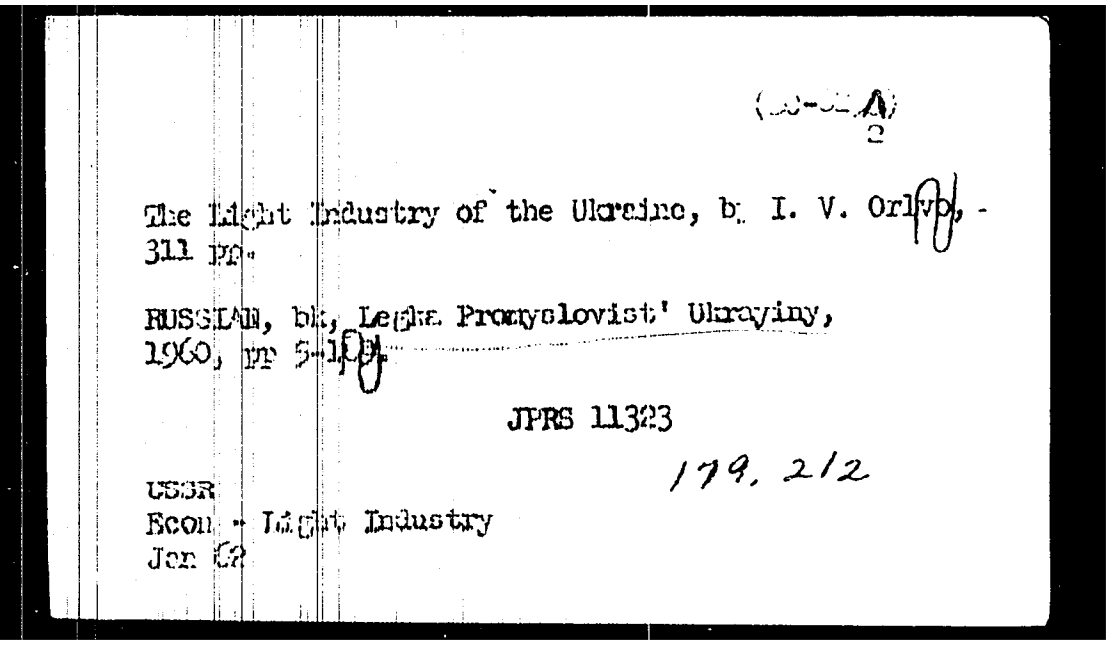


(US-SA)
2

The Light Industry of the Ukraine, by I. V. Orlyuk, - 311 pp.

RUSSIAN, bk, Legka Promyslovist' Ukrayiny, 1960, pp 5-1[illegible].

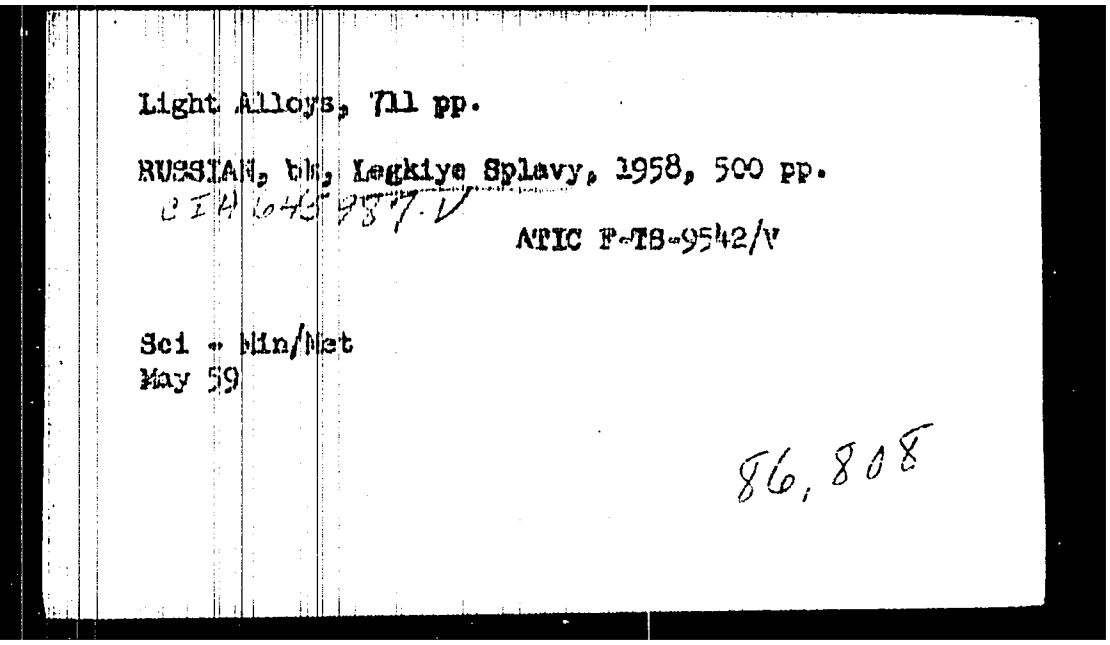
JPRS 11323

179, 212

USSR
Econ - Light Industry
Jan 62

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8



Light Alloys, 711 pp.

RUSSIAN, bk, Legkiye Splavy, 1958, 500 pp.
CIA 645 757-V

ATIC F-TS-9542/V

Sci - Min/Met
May 59

86,808

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Shilova, E. I.
CHANGE IN THE MECHANICAL PROPERTIES OF ALUMINUM-COPPER-MAGNESIUM ALLOYS UNDER THE INFLUENCE OF DEFORMATION IN THE FRESHLY-HARDENED STATE AND OF HEATING FOR SHORT PERIODS AT 200°C. [1962].
Order from FRI FRI Trans-176

Trans. of mono. Legkie Splavy, Moscow [1958] p. 123-132.
Another transl. is available from LC or SLA mi$9.60, ph$33.30 in 59-19774, F-TS-9542, pt. 1 [1959] 233 p.

DESCRIPTORS: *Magnesium alloys, *Copper alloys, *Aluminum alloys, Mechanical properties, *Deformation, Hardening, Heating, Temperature, *Alloys

(Metallurgy, TT, v. 9, no. 1)

63-12179

I. Title: Light alloys
I. Shilova, E. I.
II. FRI Trans-176
III. Fulmer Research Inst., Ltd. (Gt. Brit.)

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

CHANGE IN THE MECHANICAL PROPERTIES OF ALUMINUM-COPPER-MAGNESIUM ALLOYS UNDER THE INFLUENCE OF DEFORMATION IN THE FRESHLY-HARDENED STATE AND OF HEATING FOR SHORT PERIODS AT 200o C-, BY E. I. SHILOVA.

RUSSIAN, BK, LEGKIE SPLAVY AK NAUK, INST MET IMENI A. A. BAIKOVA VSESOYUZ KONF MOSCOW, 1955, PP 123-132.

NOT 7067
FULMER 176

SCI - MIN/MET
NOV 62

216,707

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Soviet Research on Heat Resistant Steels and Alloys, by Fedor Fedorovich Khimushin, 19 pp.

RUSSIAN, bk, Legirovaniye, Termicheskaya Obrabotka i Svoystva Zharoprochnykh Staley i Splavov, 3 Nov 1962, pp 9-25.

JPRS 22781

Sci-Mat & Med
Jan 64

247, 118

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

The Production of Foundry Moulds by the Chemical Hardening Process, by L. Petrzela.

RUSSIAN, rpt, Leiptsigskaya Konferentsiya Liteishchikov Mashgiz, 1957.

Chinese and Soviet Sources

Sci
Chem
Jan 63

220,878

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

RUSSIAN

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CSO: 02181/72 W
27 March 1972 SF

Medicinal Plants in the USSR. Lyp S ye Zemlanchey Ypp

Moscow, Lekarstvennyye Rasteniya SSSR, 1958, pp 187-189, 460.

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Do not publish
Original plus one

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Lectures on Computable Functions, by V. A. Uspenskiy.

RUSSIAN, bk, Lektsii o Vychislimykh Funktsiyakh, 1960, 492 pp.

*Amer Math Soc

Sci - Math
Dec 61

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

Theory of Weak Interactions: Thirteen Lectures, by L. B. Okun, 199 pp.

RUSSIAN, bk, Lektsii po Slabym Vzaimodeistviyam, Moscow, 1960. 9201846-V

AEC-Tr-5226

Sci - Phys

6 Mar 63

~~243,766~~
224,226

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

TMI-62-9

Lecture No 3 on the Theory of Weak Interactions,
by L. B. Okun

RUSSIAN, rpt, 3. Lektsii po Teorii Slabykh
Vzaimodeistvii, 1960. 920164

JPRS for AEC
ACC-tr-5226

Sci
Oct 61

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

TRI-62-10

Lecture No 4 on the Theory of Weak Interactions, by L. B. Okun,

RUSSIAN, rpt, 4. Lektsii po Teorii Slabykh Vzaimodeistvii, 1960. 93 01 846

JPRS for AEC
AEC-tr-5226

Sci
Oct 61

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

TRI-62-11

LECTURE No 5 on the Weak Interactions, by L. B. Okun,

RUSSIAN, rpt, 5. Lektsii po Slabym Vzaimodeistviyam, 1960. 920184 6

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AEC-tr-9226

Sci
Oct 61

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100230022-8

TRI-62-12

Lecture No 6 on the Theory of Weak Interactions, by L. B. Okun,

RUSSIAN, rpt, 6. Lektsii po Teorii Slabykh Vzaimodeistvii, 1961. 9201846

*JPRS for AEC
AEC-tr-5226

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TRI-62-13

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Lecture No 8 on the Theory of Weak Interactions, by L. B. Okun,

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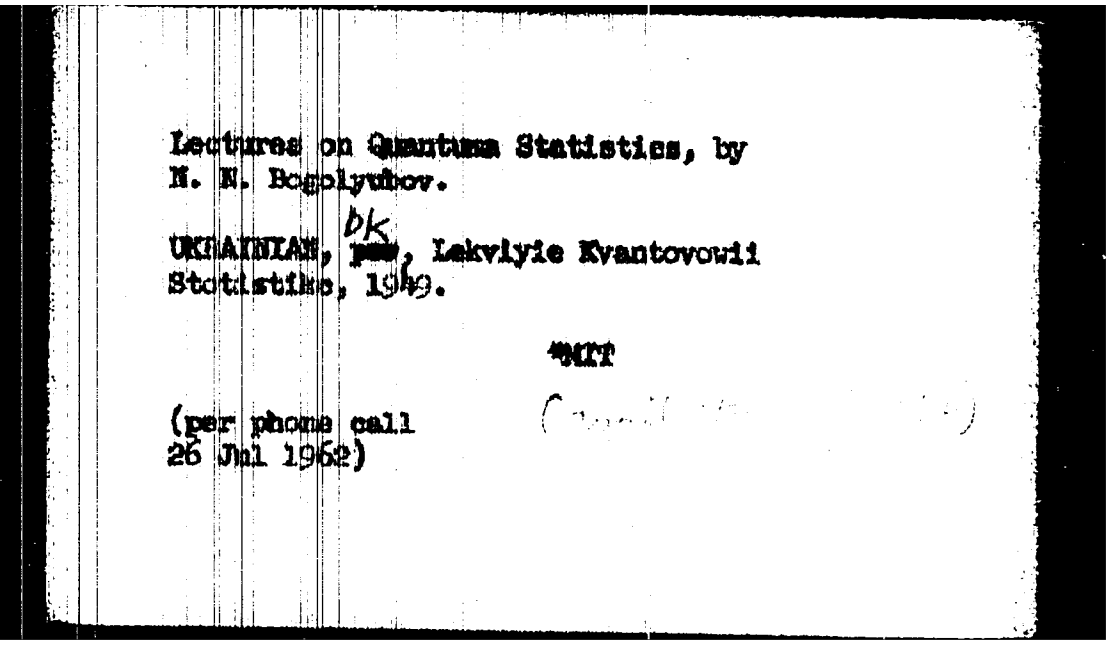

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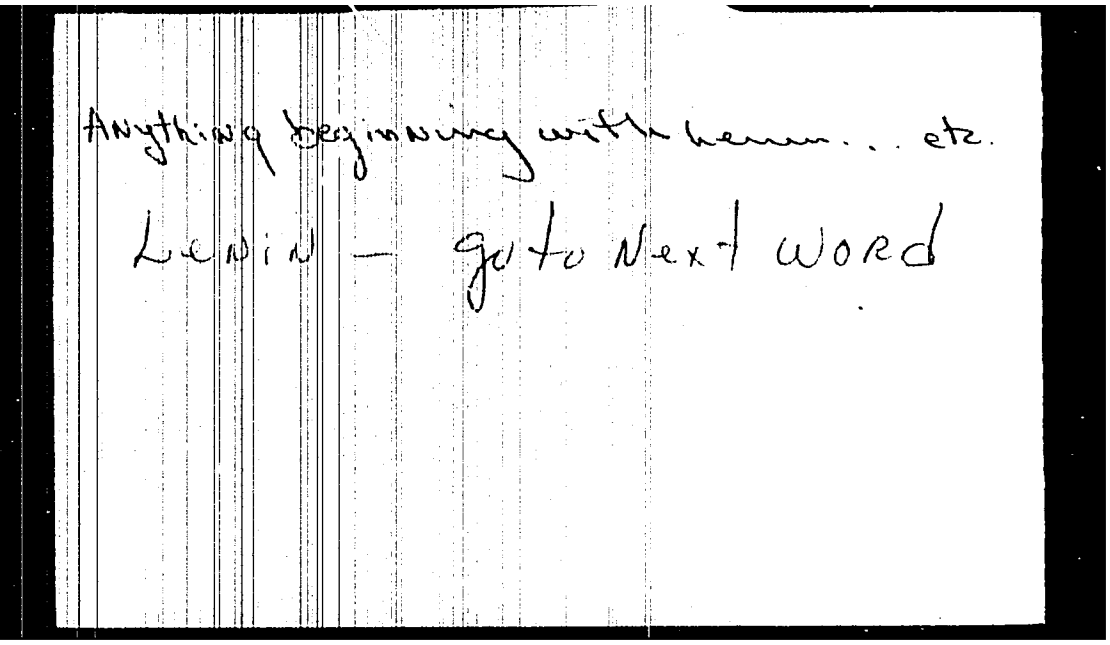

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